

ABSTRACT

The aim of the present invention is to propose a method and the means to receive contractual conditions from the supplier of the content, in order to verify and validate them at the time of the preparation of the diffusion of these content by a diffuser.

This aim is reached by a method for validating the broadcasting conditions of digital content, by means of a diffuser (D) having a first data unit (T3) describing the structural configuration, a second data unit (T2) describing the operational conditions of the diffuser (D) and a third data unit (T1) describing the conditions defined by the supplier (F), this method including the following steps:

- reception of the conditions (T1) defined by the supplier for at least one digital content and storage of these conditions in a database of the diffuser (D),
- during the planning preparation of the digital content, introduction of the foreseen diffusion parameters of said digital content, said parameters comprising characteristics of the different material modules provided for diffusion,
- request to the database to extract the first, second and third data units,
- validation of the foreseen diffusion by verifying the second and third conditions with the foreseen diffusion parameters and the first data unit, and emitting a corresponding report (RP).